

# Refine Search

Search Results -

Terms	Documents
L50 and (global ADJ variable)	4

Database:

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L51

Refine Search

Recall Text

Clear

Interrupt

## Search History

DATE: Monday, April 21, 2008

Purge Queries

Printable Copy

Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGPB; PLUR=NO; OP=OR			
L51	L50 and (global ADJ variable)	4	L51
L50	L49 and ((stopping OR hybernate) OR (image or thread))	327	L50
L49	L47 and (port or porting)	710	L49
L48	L47and (port or porting)	247790	L48
L47	(717/168  717/169  717/170  717/171  717/172  717/173  717/174  717/175  717/176  717/177  717/178  717/120  717/121  717/122).ccls.	2395	L47
DB=USPT; PLUR=NO; OP=OR			
L46	(6628965 or 6721949 or 6856950 or 6901587 or 6920634 or 7028305).pn.	6	L46
L45	L43 and (global ADJ variable)	11	L45
L44	L43and (global ADJ variable)	1395	L44
L43	L19 and ((stopping OR hybernate) OR (image or thread))	201	L43
L42	description ADJ block ADJ entries	0	L42
DB=PGPB; PLUR=NO; OP=OR			

<u>L41</u>	L40 and port	2	<u>L41</u>
<u>L40</u>	description ADJ block ADJ entries	2	<u>L40</u>
<u>L39</u>	(SDL ADJ modeling ADJ language)	0	<u>L39</u>
<u>L38</u>	L36 and parameter.ab.	9	<u>L38</u>
<u>L37</u>	L36 and ((mutiple or multi) ADJ thread)	4	<u>L37</u>
<u>L36</u>	L35 and (port or porting)	710	<u>L36</u>
<u>L35</u>	(717/168  717/169  717/170  717/171  717/172  717/173  717/174  717/175  717/176  717/177  717/178  717/120  717/121  717/122).ccls.	2395	<u>L35</u>
<i>DB=USPT; PLUR=NO; OP=OR</i>			
<u>L34</u>	L33 and ((mutiple or multi) ADJ thread)	2	<u>L34</u>
<u>L33</u>	L32 and (port or porting)	205	<u>L33</u>
<u>L32</u>	L31 and parameter	461	<u>L32</u>
<u>L31</u>	L26 and (operating ADJ system)	1438	<u>L31</u>
<u>L30</u>	L29 and (operating ADJ system)	16	<u>L30</u>
<u>L29</u>	L26 and (parameter SAME configure)	18	<u>L29</u>
<u>L28</u>	L27 and configure.ab.	2	<u>L28</u>
<u>L27</u>	L26 and parameter.ab.	47	<u>L27</u>
<u>L26</u>	(717/168  717/169  717/170  717/171  717/172  717/173  717/174  717/175  717/176  717/177  717/178  717/120  717/121  717/122).ccls.	2218	<u>L26</u>
<u>L25</u>	L24 and 717/\$\$\$\$.ccls.	44	<u>L25</u>
<u>L24</u>	L22 and 718/\$\$\$\$.ccls.	536	<u>L24</u>
<u>L23</u>	L22 and (wireless or cellular or mobile).ab.	48	<u>L23</u>
<u>L22</u>	thread.ab.	16445	<u>L22</u>
<u>L21</u>	L20 and (process ADJ table)	8	<u>L21</u>
<u>L20</u>	L18 and (stopping or interrupting)	240	<u>L20</u>
<u>L19</u>	L18 and (stopping or interreupting)	201	<u>L19</u>
<u>L18</u>	L16 and (data SAME access)	963	<u>L18</u>
<u>L17</u>	L16 and (replication)	179	<u>L17</u>
<u>L16</u>	L15 and (reference or referenced or index or address)	1099	<u>L16</u>
<u>L15</u>	L14 and variables	1101	<u>L15</u>
<u>L14</u>	(mobile or wireless) and (thread and (operating ADJ system))	2717	<u>L14</u>
<u>L13</u>	L11 and wireless	25	<u>L13</u>
<u>L12</u>	L11 and variables	41	<u>L12</u>
<u>L11</u>	(Portable or portability).ab. AND L10	100	<u>L11</u>
<u>L10</u>	L3 and process	2774	<u>L10</u>
<u>L9</u>	(Portable or portability).ab. AND L7	2	<u>L9</u>
<u>L8</u>	(Portable or portability).ab.	32898	<u>L8</u>
<u>L7</u>	L6 and layer	65	<u>L7</u>
<u>L6</u>	L5 and thread	187	<u>L6</u>
<u>L5</u>	L4 and 717/\$\$\$\$.ccls.	660	<u>L5</u>
<u>L4</u>	L3 and interface	2556	<u>L4</u>
<u>L3</u>	(Portable or portability) and compiler	2935	<u>L3</u>

L2 L1 AND bounds-checker  
L1 717/\$\$\$ccls.

2 L2  
8300 L1

END OF SEARCH HISTORY